

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 0119357-00007/4905		Application No. 10/677,977	
<b>List of Patents and Publications for Applicant's Information Disclosure Statement</b>  (37 CFR §1.98(b))				Applicant Nguyen et al.			
		Filing Date October 2, 2003		Group A Unit 1639			

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
/T.W./	AA	2006/0002916	01/05/06	Ruggles et al.	424	94.63	01/05/06
	AB	2006/0024289	02/02/06	Ruggles et al.	424	94.64	04/12/05
	AC	2006/0099625	05/11/06	Craik et al.	435	6	10/18/05
	AD	2006/0104979	05/18/06	Craik et al.	424	146.1	10/18/05
	AE	2007/0093443	04/26/07	Madison et al.	514	44	10/20/06
	AF	2008/0051559	02/28/08	Craik et al.	530	350	01/31/07
	AG	2009/0047210	02/19/09	Ruggles et al.	424	1.11	12/28/07
	AH	2009/0098103	04/16/09	Madison et al.	434	94.64	04/11/08
	AI	2009/0123452	05/14/09	Madison	424	94.64	07/05/07
	AJ	2009/0136477	05/28/09	Nguyen	424	94.64	12/28/07
	AK	5,486,602	01/23/96	Sambrook et al.	536	23.2	12/17/93
	AL	7,030,231	04/18/06	Craik et al.	536	23.1	09/30/99
	AM	7,227,009	06/05/07	Craik et al.	536	23.1	10/18/05
	AN	7,335,504	02/26/08	Haupts et al.	435	226	06/18/04

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes
None.							

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
/T.W./	AO	Amerik et al., "Identification, sequence analysis, and characterization of cDNA clones encoding two granzyme-like serine proteinases from rat duodenum," FEBS Letters 324(2):226-230 (1993).
	AP	Cantwell et al., "Rational design of a potent anticoagulant thrombin," J. Biol. Chem. 275(51):39827-39830 (2000).
	AQ	Caputo et al., "Conversion of the substrate specificity of mouse proteinase granzyme B," Nature Structural Biology 1(6):364-367 (1994).
	AR	Cascola-Rosen et al., "Cleavage by granzyme B is strongly predictive of autoantigen status: Implications for initiation of autoimmunity," J. Exp. Med. 190(6):815-825 (1999).
	AS	Nelsetuen et al., "Elevated function of blood clotting factor VIIa mutants that have enhanced affinity for membranes," J Biol Chem 276(43):39825-39831 (2001).
	AT	Oberst et al., "The activation of matriptase requires its noncatalytic domains, serine protease domain, and its cognate inhibitor," J Biol Chem 278(29):26773-26779 (2003).
	AU	Ogata et al. "Comparison of thrombolytic therapies with mutant tPA (lanoteplase/SUN9216) and recombinant tPA (alteplase) for acute myocardial infarction," Japanese Circulation Journal 62(11):801-806 (1998).

Examiner Signature /Teresa Wessendorf/	Date Considered 01/13/2010
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/T.W./	AV	Rotonda et al., "The three-dimensional structure of human granzyme B compared to caspase-3, key mediators of cell death with cleavage specificity for aspartic acid in PI," Chemistry & Biology 8(4):357-368 (2001).		
	AW	Trapani, J., "Granzymes: a family of lymphocyte granule serine proteases," Genome Biology 2(12):3014.1-3014.7 (2001).		
	AX	Tsiang et al., "Protein engineering thrombin for optimal specificity and potency of anticoagulant activity in vivo," Biochemistry 35:16449-16457 (1996).		
↓	AY	Venekei et al., "A rapid and effective procedure for screening protease mutants," Protein Engineering 9(1):85-93 (1996).		

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